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1 Practical safety in flexible access control models

Trent Jaeger, Jonathon E. Tidwell

May 2001 **Transactions on Information and System Security (TISSEC)**

2

Publisher: ACM Request Permissions

Full text available: Pdf (346.47 KB) Additional Information: full citation, abstract, references, terms

Bibliometrics: Downloads (6 Weeks): 12, Downloads (12 Months): 129, Citation

Assurance that an access control configuration will not result in the leak of sensitive information to an unauthorized principal, called *safety*, is fundamental to ensuring that access control policies can be enforced. It has been proven ...

Keywords: Access control models, authorization mechanisms, role-based control

2 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 **CASCON '97: Proceedings of the 1997 conference of the Canadian Society for Advanced Studies on Collaborative research**

Publisher: IBM Press

Full text available: Pdf (4.21 MB) Additional Information: full citation, abstract, references, terms

Bibliometrics: Downloads (6 Weeks): 22, Downloads (12 Months): 386, Citation

Understanding distributed applications is a tedious and difficult task. Visualization based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an ev...

3 Towards a resource management and service employment framework

Christos Chrysoulas, Evangelos Haleplidis, Giorgos Kostopoulos, Robert Haug, Koufopavliou

August 2008 **International Journal of Network Management**, Volume 18

Publisher: John Wiley & Sons, Inc.

Full text available: Pdf (1.10 MB) Additional Information: full citation, abstract, references, terms

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 16, Citation

Owing to the increase in both heterogeneity and complexity in today's r...

systems, the need arises for new network-based services architectures. provide flexibility and efficiency in the definition, deployment and execu services ...

4 Programming languages and systems for prototyping concurrent app

 Wilhelm Hasselbring

March 2000 **Computing Surveys (CSUR)**, Volume 32 Issue 1

Publisher: ACM 

Full text available:  Pdf (559.78 KB) Additional Information: [full citation](#), [abstract](#), [referenc](#) terms, [review](#)

Bibliometrics: Downloads (6 Weeks): 27, Downloads (12 Months): 249, Citation

Concurrent programming is conceptually harder to undertake and to understand than sequential programming, because a programmer has to manage the coordination of multiple concurrent activities. To alleviate this task several

Keywords: concurrency, distribution, parallelism, rapid prototyping, ve languages

5 Effect of vertical handovers on performance of TCP-friendly rate con

 Andrei Gurkov, Jouni Korhonen

July 2004 **SIGMOBILE Mobile Computing and Communications Review**

3

Publisher: ACM

Full text available:  Pdf (440.19 KB) Additional Information: [full citation](#), [abstract](#), [referenc](#) terms

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 77, Citation

An intersystem or vertical handover is a key enabling mechanism for next generation mobile communication systems. A vertical handover can cause an abrupt change in link bandwidth and latency. It is hard to end ...

6 Version models for software configuration management

 Reidar Conradi, Bernhard Westfechtel

June 1998 **Computing Surveys (CSUR)**, Volume 30 Issue 2

Publisher: ACM 

Full text available:  Pdf (483.54 KB) Additional Information: [full citation](#), [abstract](#), [referenc](#) terms

Bibliometrics: Downloads (6 Weeks): 67, Downloads (12 Months): 708, Citation

After more than 20 years of research and practice in software configuration management (SCM), constructing consistent configurations of versioned products still remains a challenge. This article focuses on the version management of both ...

Keywords: changes, configuration rules, configurations, revisions, vari

7 Advanced drawing tools aid network planning

Nathan J. Muller

November 1997 **International Journal of Network Management**, Volume

Publisher: John Wiley & Sons, Inc.

Full text available:  Pdf (849.87 KB) Additional Information: [full citation](#), [abstract](#), [index](#)

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 9, Citation C

Network administrators can facilitate managing large, complex network diagramming solutions. This article describes and discusses a variety of tools available to aid the design process. © 1997 John Wiley & Sons, Ltd.

8 NETRA: seeing through access control

 Prasad Naldurg, Stefan Schwoon, Sriram Rajamani, John Lambert

November 2006 **FMSE '06: Proceedings of the fourth ACM workshop on Formal methods for security**

Publisher: ACM

Full text available:  Pdf (357.34 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

Bibliometrics: Downloads (6 Weeks): 3, Downloads (12 Months): 39, Citation C

We present netra, a tool for systematically analyzing and detecting exploitation vulnerabilities in access-control configurations. Our tool takes a snapshot of access-control metadata, and performs static analysis on this snapshot.

Keywords: privilege escalation, static analysis, vulnerability reports

9 Configurable applications for satellite graphics

 Griffith Hamlin, Jr.

August 1976 **SIGGRAPH '76: Proceedings of the 3rd annual conference on computer graphics and interactive techniques**

Publisher: ACM 

Full text available:  Pdf (117.15 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 13, Citation C

This paper advocates a configurable approach to software for satellite graphics. The division of labor between the host and satellite computers can be easily changed after an application program has been written. A software system, CAGI (Configurable ...)

Also published in:

August 1976 **SIGGRAPH Computer Graphics** Volume 10 Issue 2

10 Advanced and versatile real-time emulation platform for heterogeneous wireless access systems

 Francisco Bernardo, Anna Umbert, Miquel López-Benítez, Nemanja Vučević

October 2008 **PM2HW2N '08: Proceedings of the 3rd ACM workshop on Performance monitoring and measurement of heterogeneous wireless and mobile networks**

Publisher: ACM 

Full text available:  Pdf (2.92 MB) Additional Information: [full citation](#), [abstract](#), [references](#)

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 34, Citation C

This paper is aimed at showing the capabilities of the real-time testbed for 3G heterogeneous wireless networks that has been developed in the framework of the European project HeteroNet.

European IST ARO-MA project. The main objective of the AROMA testbed is to provide ...

Keywords: All-IP, beyond 3G, heterogeneous wireless networks, real-time

11 Using spreadsheets for finite state modelling

 Sujit Kumar Chakrabarti, Srihari Sukumaran

February 2009 **I SEC '09**: Proceeding of the 2nd annual conference on India engineering conference

Publisher: ACM 

Full text available:  Pdf (243.15 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 19, Citation

State based modelling is a widely used practice in the software industry methods of building state based models: either using graphical modelling formal languages like SMV or SAL. The former method often suffers from

Keywords: finite state machines, sal, spreadsheets

12 Traust: a trust negotiation-based authorization service for open systems

 Adam J. Lee, Marianne Winslett, Jim Basney, Von Welch

June 2006 **SACMAT '06**: Proceedings of the eleventh ACM symposium on Access models and technologies

Publisher: ACM 

Full text available:  Pdf (222.72 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 84, Citation

In recent years, trust negotiation (TN) has been proposed as a novel solution for use in open system environments in which resources are shared across organizational boundaries. Researchers have shown that TN is indeed a promising solution ...

Keywords: attribute-based access control, credentials, trust negotiation

13 Management of international networks

Floris van den Broek, Maarten Looijen

September 1997 **International Journal of Network Management**, Volume 7 Number 3

Publisher: John Wiley & Sons, Inc.

Full text available:  Pdf (188.10 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 8, Citation

This article outlines particularities which must be addressed when building and maintaining international networks. © 1997 John Wiley & Sons, Ltd

14 Likelihood ratio gradient estimation for stochastic systems

 Peter W. Glynn

October 1990 **Communications of the ACM**, Volume 33 Issue 10

Publisher: ACM 

Full text available:  Pdf (1.55 MB) Additional Information: [full citation](#), [abstract](#), [referen](#)
[terms](#), [review](#)

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 61, Citation

Consider a computer system having a CPU that feeds jobs to two input/devices having different speeds. Let θ be the fraction of jobs route device, so that $1 - \theta$ is the fraction routed to the second. Suppose

15 Parallel discrete event simulation

 Richard M. Fujimoto

October 1990 **Communications of the ACM**, Volume 33 Issue 10

Publisher: ACM 

Full text available:  Pdf (7.32 MB) Additional Information: [full citation](#), [abstract](#), [referen](#)
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Bibliometrics: Downloads (6 Weeks): 47, Downloads (12 Months): 464, Citation

Parallel discrete event simulation (PDES), sometimes called distributed : refers to the execution of a single discrete event simulation program on computer. PDES has attracted a considerable amount of interest in rece From ...

16 Expert simulation for on-line scheduling

 Sanjay Jain, Karon Barber, David Osterfeld

October 1990 **Communications of the ACM**, Volume 33 Issue 10

Publisher: ACM 

Full text available:  Pdf (1.87 MB) Additional Information: [full citation](#), [abstract](#), [referen](#)
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Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 50, Citation

The state-of-the-art in manufacturing has moved toward flexibility, auto integration. The efforts spent on bringing computer-integrated manufac plant floors have been motivated by the overall thrust to increase the si

17 Simulation of a semiconductor manufacturing line

 David J. Miller

October 1990 **Communications of the ACM**, Volume 33 Issue 10

Publisher: ACM 

Full text available:  Pdf (3.99 MB) Additional Information: [full citation](#), [abstract](#), [referen](#)
[terms](#), [review](#)

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 57, Citation

Product turnaround time (TAT) is defined as the clock or elapsed time fr release to completed wafer fabrication. It is also known as cycle time, n time, or manufacturing lead time. Turnaround time is arguably more im semiconductor ...

18 NEST: a network simulation and prototyping testbed

 Alexander Dupuy, Jed Schwartz, Yechiam Yemini, David Bacon

October 1990 **Communications of the ACM**, Volume 33 Issue 10

Publisher: ACM 

Full text available:  Pdf (5.94 MB) Additional Information: [full citation](#), [abstract](#), [referen](#)

[terms, review](#)**Bibliometrics:** Downloads (6 Weeks): 2, Downloads (12 Months): 64, Citation

The Network Simulation Testbed (NEST) is a graphical environment for rapid-prototyping of distributed networked systems and protocols. Designing distributed networked systems require the ability to study the systems under ...

19 Random numbers for simulation Pierre L'EcuyerOctober 1990 **Communications of the ACM**, Volume 33 Issue 10**Publisher:** ACM Full text available:  [Pdf](#) (2.82 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [terms, review](#)**Bibliometrics:** Downloads (6 Weeks): 19, Downloads (12 Months): 180, Citation

In the mind of the average computer user, the problem of generating uniformly random numbers by computer has been solved long ago. After all, every computer system has more function(s) to do so. Many software products, like compilers, spread

20 On adaptable middleware product lines Wasif Gilani, Nabeel Hasan Nagvi, Olaf SpinczykOctober 2004 **ARM '04: Proceedings of the 3rd workshop on Adaptive and reliable middleware****Publisher:** ACMFull text available:  [Pdf](#) (386.79 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [terms, review](#)**Bibliometrics:** Downloads (6 Weeks): 5, Downloads (12 Months): 53, Citation

Middleware helps to manage the complexity and heterogeneity inherent in systems. Traditional middleware has a monolithic architecture, which makes it difficult to adapt to special requirements such as those present in embedded applications.

Keywords: adaptable middleware, aspect-oriented programming, dynamic reconfiguration, dynamic weaving, middleware product lines

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